

WARRANTY

When used under conditions recommended by the manufacturer, McIntire Company, Eco Cycle Series refrigerated dryers are warranted to be free from defects in material and workmanship for a period of twenty four (24) months from date of receipt, not to exceed thirty (30) months from the factory ship date, provided McIntire Company is furnished the customer's name, address and date of shipment information.

These units utilize a stainless steel heat exchanger which will be warranted for five (5) years. This warranty is limited to the replacement of the heat exchangers, F.O.B Factory, and subject to the same restrictions as outlined below concerning misuse, abuse or accident.

This warranty applies to equipment installed, operated and maintained in accordance with the procedures and recommendations as outlined in the owner's manual published by McIntire.

During the life of this warranty, McIntire Company will repair or replace (at McIntire's option) any defective part or assembly, free of charge, F.O.B. its plant, if such defect occurred in normal service and was not caused by apparent misuse, abuse, or accident.

Any warranty service performed in the field must be authorized by McIntire Company. Unauthorized service voids the warranty and any resulting charge will not be paid by McIntire Company.

McIntire Company makes no other warranties or guarantees, expressed or implied. The merchantability of the components is expressly excluded. The manufacturer assumes no liability for indirect or consequential damages.



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Hydraflow Components West, Inc.
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Walnut, CA 91789
(909) 444-9880

Canada Warehouse
CFA Industries, Inc.
305 Industrial Parkway S., Unit 11
Aurora, ON L4G 6X7
(905) 713-3926

Gulf Coast Warehouse
Pennington and Associates
14300 60th Street North
Clearwater, FL 33760
(727) 535-3200

ENERGY SAVING TECHNOLOGY

Refrigerated Cycling Air Dryers



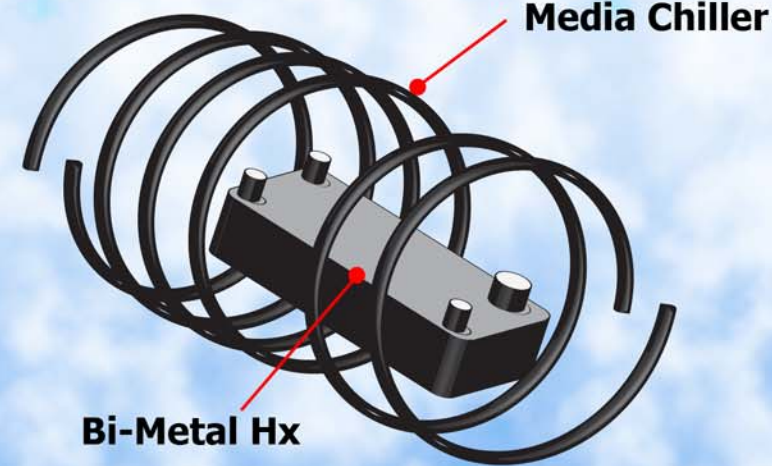
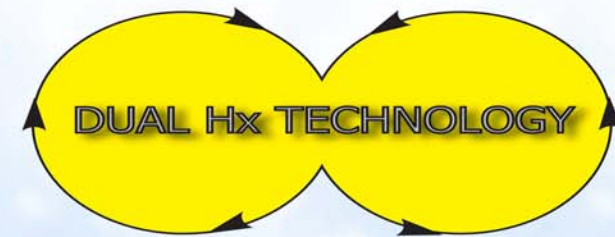
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ECO CYCLE SERIES

Energy Saving Technology

At McIntire producing quality air dryers has always been our priority. With today's soaring energy costs, producing quality air dryers that are energy efficient not only help protect the environment but keep more money in your wallet. Look for the McIntire Eco Cycle™ Technology Logo on our products and save up to 60% on your electricity bill.

Contact your local power company for additional details and rebate offers.



FEATURES

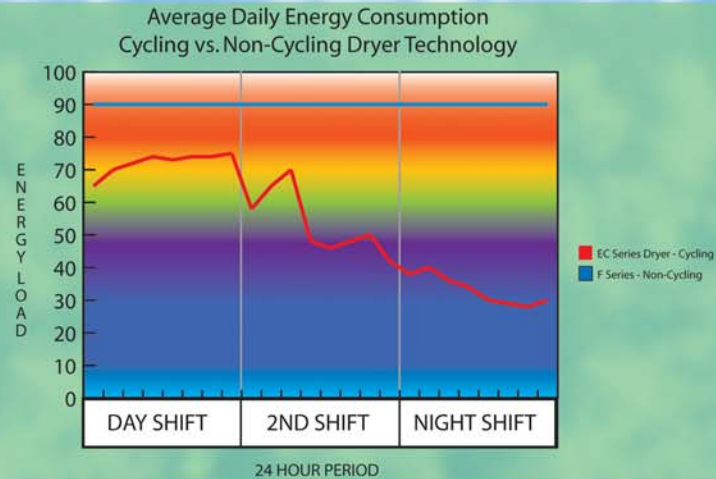
- CFC Refrigerant
- Efficient Compressor
- Quick Response Expansion Valve
- Rugged Cabinet Construction
- Easy Access Removable Panels
- Easy-to-read Display Panel
- Enhanced Condensate Separator
- Electronic Timer Drain - Standard
- 2 / 5 Year Warranty - Dryer / Heat Exchanger

BENEFITS

- Low Cost Operation and Maintenance
- Thermal Mass System Reduces Operating Cost
- Exiting Air Reheated to Prevent Condensation

ECO CYCLE BENEFITS

- 40-60% reduction in energy consumption
- Ozone safe R-134a refrigerant provides consistent performance
- Electronic Timer Drains reduce air loss
- Compressor life maximized



McIntire Cycling dryers feature two high efficiency heat exchangers for additional cooling and increased energy savings

INSIDE THE CYCLING DRYER



SPECIFICATIONS

MODEL	FLOW CAPACITY SCFM AT LISTED DEW POINT	AIR LINE CONNECTION FPT	DRAIN LINE CONNECTION FPT	REFRIGERATION COMP. HP RATING	VOLTAGE	DIMENSIONS			WEIGHT IN LBS	REFRIGERANT TYPE
						L	W	H		
F-125-EC-1	125	1"	1/4"	1/2	115/1/60	30	20	27.5	166	R134a
F-250-EC-2	250	1 1/2"	1/4"	1	230/1/60	35	27	33	360	R134a
F-375-EC-4	375	1 1/2"	1/4"	1 1/4	460/3/60	38	42	45	600	R134a
F-500-EC-4	500	2"	1/4"	3	460/3/60	38	42	45	675	R134a

Flow rating based on conditions of 100 °F inlet air temperature, 100 °F ambient temperature, 100 psi.

MODELS

F-125-EC-1 / F-250-EC-2 / F-500-EC-4



ECO CYCLE SERIES